

# CONFIRMATION

Notification on changes according to EN 15267 regarding  
certificate 0000038499 dated 22 March 2013

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**Measuring system:** FLOWSIC 100

**Manufacturer:** SICK Engineering GmbH  
Bergener Ring 27  
01458 Ottendorf-Okrilla  
Germany

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## German Federal Environmental Agency (UBA)

**Announcement about the uniform practice in  
monitoring emissions and ambient air.**

**22 July 2015**

**Federal Gazette: BAnz AT 26 August 2015 B4**

**V Notifications to the uniform practice for the continuous monitoring of  
emission and ambient air:**

- 3** Notification as regards Federal Environment Agency (UBA) notices of 12 February 2013 (Federal Gazette (BAnz.) AT 5 March 2013 B10, chapter II number 2.2) and of 3 July 2013 (Federal Gazette (BAnz.) AT 23 July 2013 B10, chapter V number 14)

The current software versions for the Flowsic 100 velocity measuring system, manufactured by SICK Engineering GmbH, are:

MCU firmware:	01.12.00
Software sensor	
Type Pr, PR AC and S:	1.06.00
Type M, M-AC, H, H-AC, PM, PH, PH-S:	21.06.00

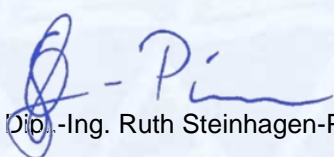
To ensure full functionality of the AMS, the use of the SOPAS ET software platform in one of its notified versions is necessary. The current version is: SOPAS ET 2.38.

The Flowsic 100 velocity measuring system also meets the requirements of EN ISO 16911-02:2013.

Statement of TÜV Rheinland Energie und Umwelt GmbH of 24 March 2015

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TÜV Rheinland Energie und Umwelt GmbH  
Cologne, 04 November 2015

  
i. A. Dipl.-Ing. Ruth Steinhagen-Pinnow

  
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Test institute accredited to EN ISO/IEC 17025:2005 by DAkkS (German Accreditation Body). This accreditation is limited to the accreditation scope defined in the enclosure to the certificate D-PL-11120-02-00.